BENGALURU SOLID WASTE MANAGEMENT LIMITED

Office of Chief Engineer & Chief General Manager (Tech),BSWML, 1st Floor, UNI Building, Thimmaiah Road, Vasanth Nagar,Bengaluru – 560 052

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No.CE&CGM(Tech)/BSWML/Adde 01/2023-24 Date: 02.02.2024

ADDEENDUM-I

Sub: Turn Key, Lump Sum, Fixed price, no variation Tender based on Tenderer's Own Design for the work of Design, Construction, Supply, Installation and Commissioning of Transfer Stations having Closed Compaction system for handling minimum 150 TPD of Municipal Solid Waste at Selected locations under BBMP jurisdiction

Ref: 1. This office Tender Notification No:CECGM(Tech)/BSWML/TEND/04/2023-24 Date:16.01.2024
2. Request Raised by Antony Motors Pvt Ltd, vide letter date:24.01.2024
3. Request Raised by TPS Infrastructure Ltd, vide letter date:23.01.2024
4. Request Raised by MSGP Infra Tech Pvt Ltd, vide letter date:24.01.2024

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The Tender for the above said work was invited on 16.01.2024 as per tender notification No.CE&CGM(Tech)/BSWML/TEND/04/2023-24. Vide reference 2, 3 & 4 agencies have requested to include few points so as to participate in the bid for fair competition. In this regard to the points raised following additional addendum is issued.

Sl. No. as per RFP	As per RFP	To be read as
2	The Manufacturer/Authorized supplier/ Dealer as a prime contractor should have satisfactorily supplied, delivered, tested and commissioned minimum of 5 Nos. similar type Closed Compaction System (Transfer Station – Stationary Compactor) with 2 Container changeover Mechanism, 17 Nos hook loader with Chassis and 36 Nos Containers of 20 Cum capacity to any Government departments/ ULB / PSU in India in any one of the last 5 financial years (2018-19 to 2022 –2023).	The Manufacturer/Authorized supplier/ Dealer as a prime contractor should have satisfactorily supplied, delivered, tested and commissioned minimum of 5 Nos. similar type Closed Compaction System (Transfer Station – Stationary Compactor) with 2 Container changeover Mechanism, 17 Nos hook loader with Chassis and 36 Nos Containers of 20 Cum capacity to any Government departments/ ULB / PSU in India in any two of the last 5 financial years (2018-19 to 2022 –2023). The Certificate issued by any Government agency not below the rank of Executive Engineer will be considered. The agency if has done works for an main tendered agency for any government organization, then in such cases

		the work done certificate if issued by government organization to main appointed agency mentioning the name of such sub agency having completed the work satisfactorily, will also be considered.
3	The Manufacturer/Authorized supplier/ Dealer should have supplied, delivered, tested and commissioned similar type Closed Compaction System (Transfer Station – Stationary Compactor) to handle minimum Two plant of capacity of equal or more than 120TPD or combined plant of capacity of equal or more than 360 TPD of MSW to any Government departments/ ULB / PSU in India in any one of the last 5 financial years (2018-19 to 2022 –2023).	The Manufacturer/Authorized supplier/ Dealer should have supplied, delivered, tested and commissioned similar type Closed Compaction System (Transfer Station – Stationary Compactor) to handle minimum Two plant of capacity of equal or more than 120TPD or combined plant of capacity of equal or more than 360 TPD of MSW to any Government departments/ ULB / PSU in India in any two of the last 5 financial years (2018-19 to 2022 –2023). The Certificate issued by any Government agency not below the rank of Executive Engineer will be considered. The agency if has done work for an main tendered agency for any government organization, then in such cases the work done certificate if issued by government organization to main appointed agency mentioning the name of such sub agency having completed the work satisfactorily will also be considered.
4	The similar type Closed Compaction System Transfer Station – Consisting of 5 Stationary Compactors, 17 Nos hook loader with Chassis and 36 Nos Containers of 20 Cum capacity should be working satisfactorily for minimum 3 years, supplied to any Government departments/ ULB / PSU in India in the last 5 financial years (2018-19 to 2022 – 2023).	The similar type Closed Compaction System Transfer Station – Consisting of 5 Stationary Compactors, 17 Nos hook loader with Chassis and 36 Nos Containers of 20 Cum capacity should be working satisfactorily for minimum 2 years, supplied to any Government departments/ ULB / PSU in India in the last 5 financial years (2018-19 to 2022 –2023).

Further it is issued that the date of submission of Tender documents in kpp portal shall remain the same up to 06.02.2024 at 16:00 hours.

For Further details visit GOK KPP Portal Website www.kppp.karnataka.gov.in

2/2/24

Chief Engineer &
Chief General Manager (Tech)
BSWML